

Fig. 1A

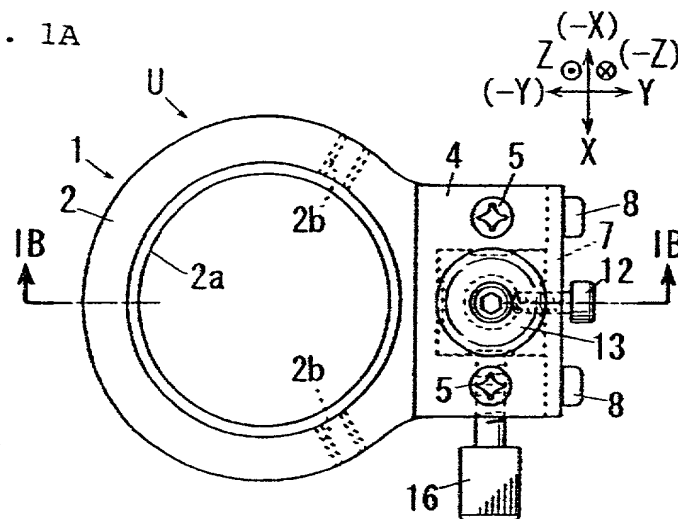


Fig. 1B

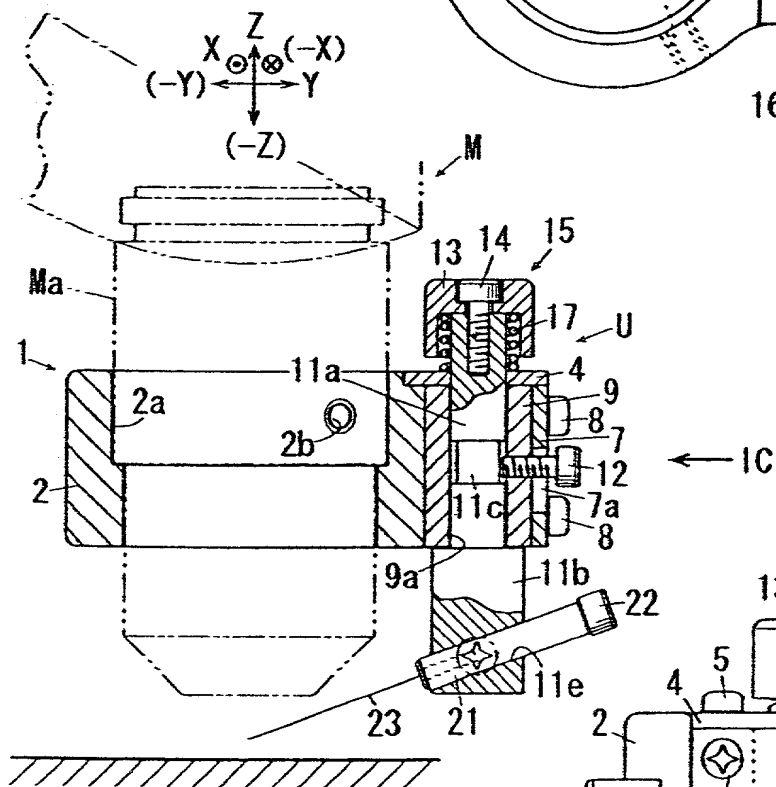


Fig. 1C

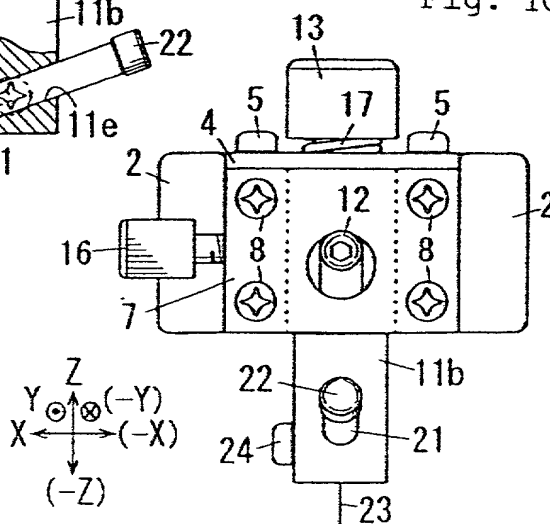


Fig. 2A

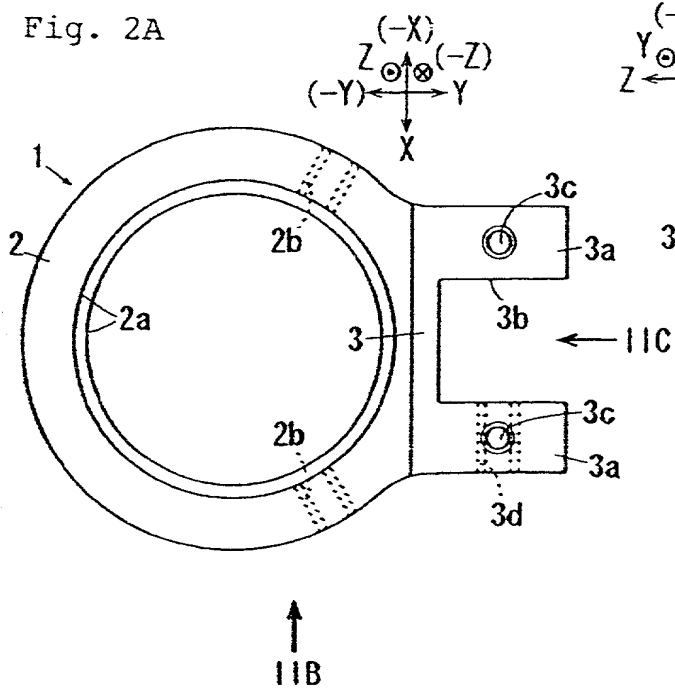


Fig. 2C

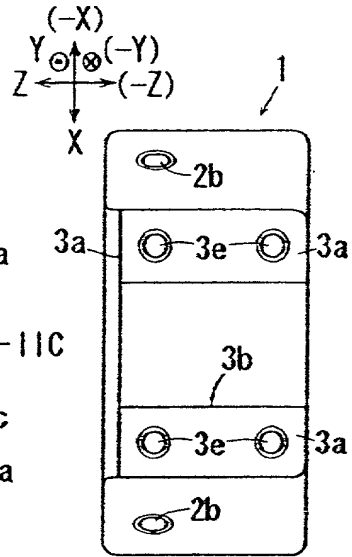


Fig. 2B

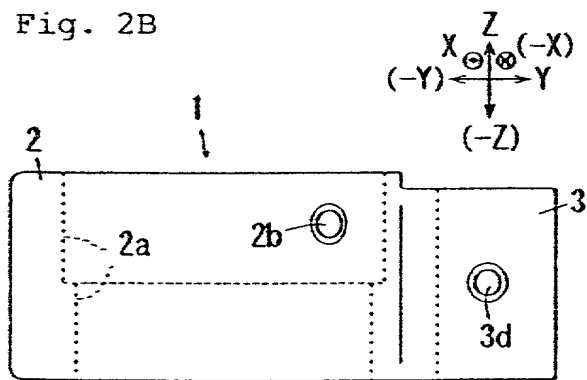


Fig. 3A

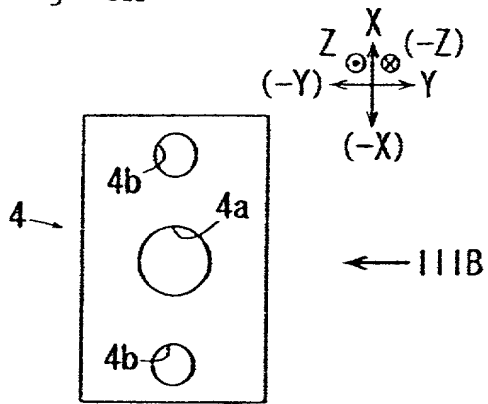


Fig. 3B

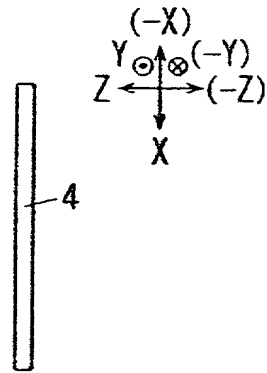


Fig. 4A

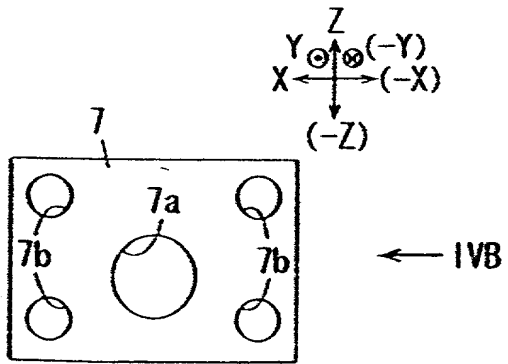


Fig. 4B

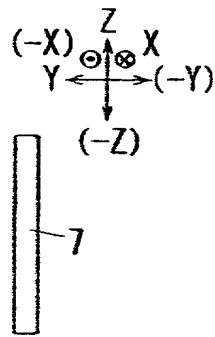


Fig. 5A

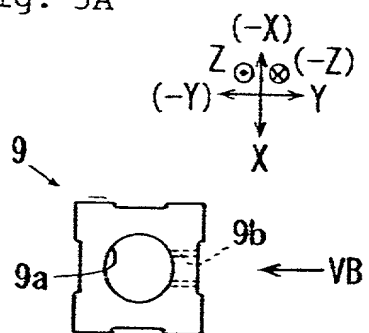


Fig. 5B

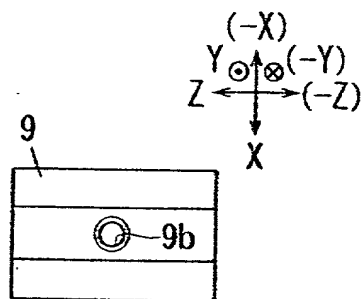


Fig. 6A

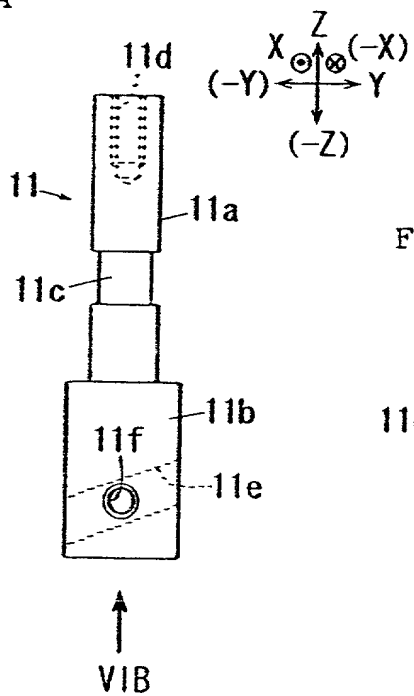


Fig. 6B

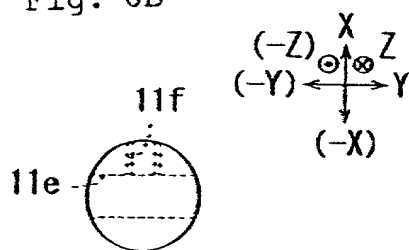


Fig. 7

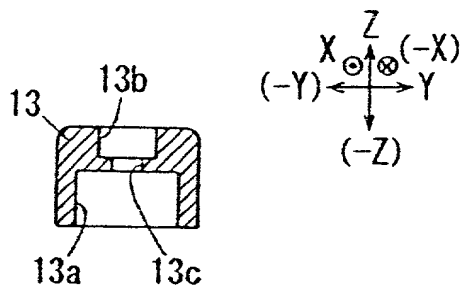


Fig. 8

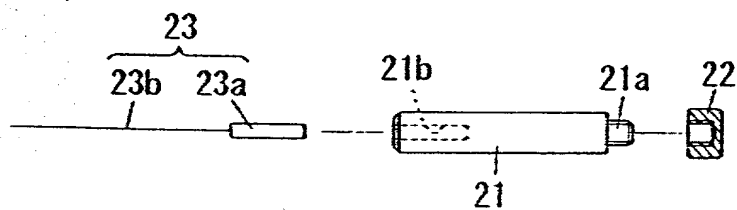
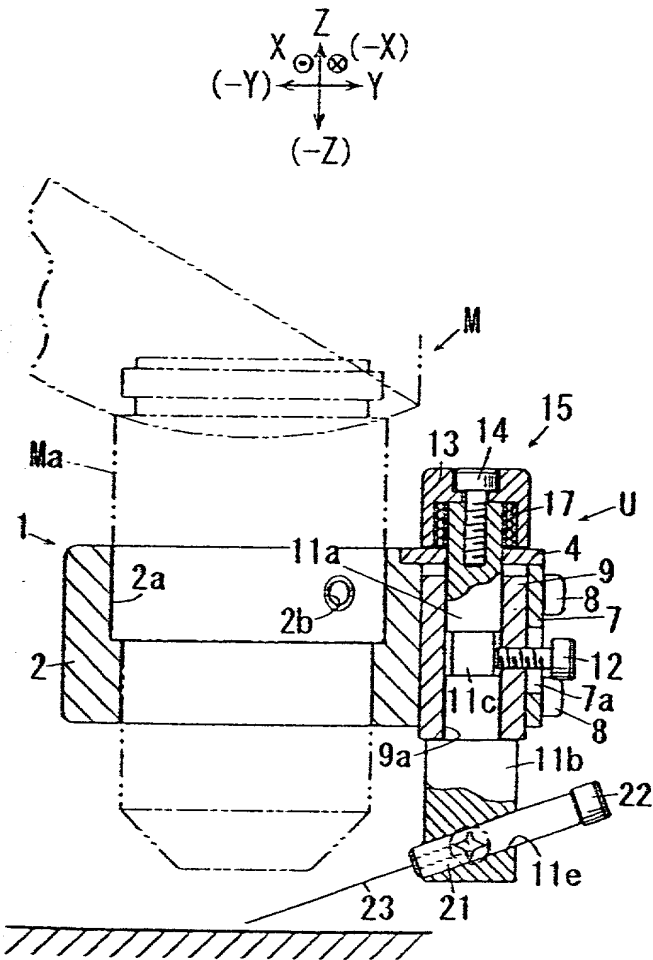
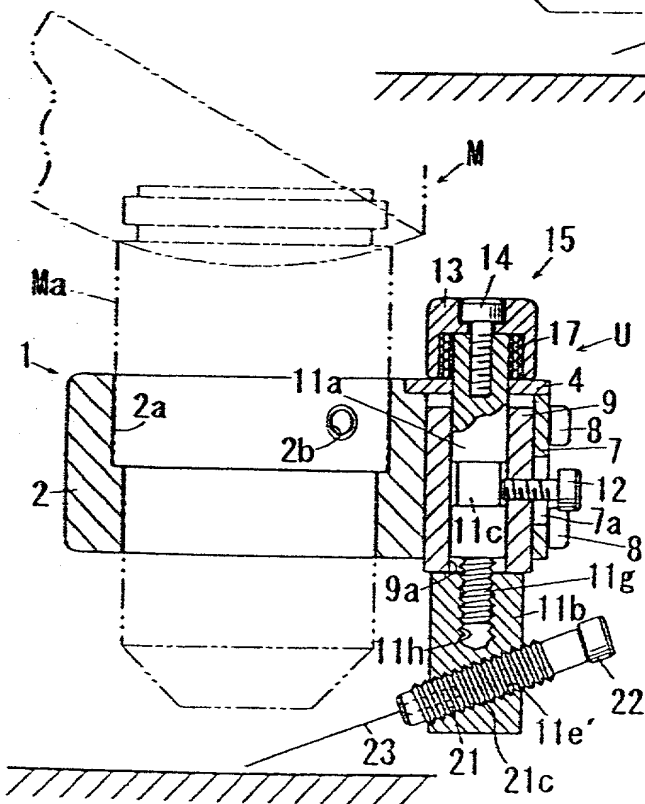


Fig. 9





A diagram showing a coordinate system with axes X , Y , and Z . The X -axis points up and to the left, the Y -axis points up and to the right, and the Z -axis points down. The negative counterparts are labeled: $(-Y)$ to the left, $(-X)$ to the right, and $(-Z)$ upwards. A vector M is shown pointing towards the origin from the bottom right.

